

DERWENT-ACC-NO: 1996-418858

DERWENT-WEEK: 199642

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TITLE: Maintenance terminal equipment in  
subscriber information restoration system - has management  
unit which manages subscriber information log relating  
to subscriber terminal which joins exchange system

PATENT-ASSIGNEE: HITACHI LTD[HITA] , NIPPON TELEGRAPH &  
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PATENT-FAMILY:

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ABSTRACTED-PUB-NO: JP 08204823A

BASIC-ABSTRACT:

The equipment (2) has an autonomous message processing part (21) which processes information such as trouble, state change that are notified from an exchange (1). A subscriber information processing part (22) processes the subscriber information. The autonomous message processing

part analyzes the notified information and performs notification of the information to each functional processing part.

The subscriber information processing part holds the management function of a subscriber information log. The information on the subscriber information log is stored in a subscriber information log part (22a) and is managed. The log part holds the subscriber information and setting time information.

ADVANTAGE - Eliminates need for managing subscriber information set up by maintenance person. Shortens time of system restart process. Reduces maintenance person's work when system restart process restores subscriber information.

CHOSEN-DRAWING: Dwg.1/6

TITLE-TERMS: MAINTAIN TERMINAL EQUIPMENT SUBSCRIBER  
INFORMATION RESTORATION  
SYSTEM MANAGEMENT UNIT MANAGE SUBSCRIBER  
INFORMATION LOG RELATED  
SUBSCRIBER TERMINAL JOIN EXCHANGE SYSTEM

DERWENT-CLASS: W01

EPI-CODES: W01-B02A1; W01-C02A1; W01-C08C5;

SECONDARY-ACC-NO:

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